

ABSTRACT

The invention relates to a gray soda-lime silicate glass composition which comprises the following coloring agents with contents varying within the following weight limits:

Fe_2O_3 (total iron) 0.01 to 0.14%

CoO 40 to 150 ppm

NiO 200 to 700 ppm

the NiO/CoO weight ratio being between 3.5 and 6 and the glass having an overall light transmission ($\text{TL}_{\text{D}_{65}}$) under illuminant D_{65} of between 20 and 60% measured for a thickness of 6 mm. The invention also relates to a glass sheet, optionally thermally toughened, obtained from the aforementioned composition and glazing comprising at least one of these sheets, especially for buildings.